EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6323853".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:07
L2	15956	database$1 and retriev$3 and cache and updat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:09
L3	0	(database$1 and retriev$3 and cache and updat$3).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:09
L4	15956	(database$1 and retriev$3 and cache and updat$3)".ti", "ab,clm."	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:10
L5	302	(database$1 and retriev$3 and cache and updat$3).ab,ti,clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:12
L6	38176	database$1 and retriev$3 and local and remote and updat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:11
L7	373	(database$1 and retriev$3 and local and remote and updat$3).ab,ti,clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:11
L8	119	"707"/$.ccls. and ((database$1 and retriev$3 and local and remote and updat$3).ab,ti,clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:12

EAST Search History

L9	134	"707"/$.ccls. and ((database$1 and retriev$3 and cache and updat$3).ab, ti,clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:12
L10	25	L8 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:16
L11	1386	(local near1 database$1) and (remote near1 database$1) and retriev$3 and (updat$3 or writ$3 or modif$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:19
L12	66	((local near1 database$1).ab,ti,clm.) and ((remote near1 database$1).ab,ti, clm.) and ((updat$3 or writ$3 or modif$3) near3 remote)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:21
L13	32	"707"/$.ccls. and (((local near1 database$1).ab,ti,clm.) and ((remote near1 database$1).ab,ti,clm.) and ((updat$3 or writ$3 or modif$3) near3 remote))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:22
L14	5394	"search engine" and local and remote	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:24
L15	1360	"search engine" and (local near remote)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:25
L16	2	"search engine" and (compar$5 near3 (local near remote))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:27

EAST Search History

L17	0	("search engine" and (compar$5 near3 (local near remote))).ab,ti,clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:26
L18	0	"707"/$.ccls. and ("search engine" and (compar$5 near3 (local near remote)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 20:27

Sign in

Google

Web Images Video News Maps more »

compare local remote search result Search Advanced Search Preferences

Web Results **1** - **10** of about **9,090,000** for **compare local remote search result**. (**0.29** seconds)

Net::MirrorDir - Perl extension for **compare local**-directories and **...**
It can **compare local**-directories and **remote**-directories with each other. ... (ref_hash_local_files) object->GetLocalFiles() in order to receive the **results**. ...
search.cpan.org/perldoc?Net%3A%3AMirrorDir - 14k -
Cached - Similar pages

Freeware Download: **Remote Search**
Local caching of **remote** directory structures enables fast offline browsing. ... This is a handy tool for a webmaster to research website **search result** ...
www.dirfile.com/freeware/**remote-search**.htm - 73k -
Cached - Similar pages

PHPXRef 0.6 : Moodle 1.7 : Full Variable Index
... $**compare** Definitions: 3 References: 160; $compareFields0 Definitions: 5 References: 8 ... $searchfieldname References: 6; $**searchresult** References: 3 ...
xref.moodle.org/_variables/index.html - Similar pages

TechRepublic **Search Results: remote** server and database
This is useful in a development environment when changes made to a **local** database ... Related **search results**. The **Remote** DBA Solution to Modern database ...
search.techrepublic.com.com/**search**/**remote**+server+and+database.html?&c=1&s=0&m=20&o=0&... - 63k - Cached - Similar pages

TechRepublic **Search Results: remote** server and sql
Features high speed data analysis and generates instant **results**. ... Server **Compare** (exe): **Compare** two sql server databases on any **local** or **remote** servers. ...
search.techrepublic.com.com/.../**remote**+server+and+sql.html?&c=1&s=0&m=20&o=0&i=0&t=0 - 56k - Cached - Similar pages
[More results from search.techrepublic.com.com]

A **Comparison** of Free **Search** Engine Software by Yiling Chen on **...**
When it comes to the time of **search**, a form on a user's **local** Web page sends a message to the **remote search** engine, which then sends the query **results** back ...
www.**search**tools.com/analysis/free-**search**-engine-comparison.html - 64k -
Cached - Similar pages

Webglimpse Documentation-Feature **Comparison**
how to **search**, pattern matching, **result** ranking, and more ... Index **Local** and **Remote** Pages: Webglimpse is not limited to searching only your own data! ...
webglimpse.net/docindex/**compare**.htm - 18k - Cached - Similar pages

Contents
Detach That **Results** in a Table with Hash Fragmentation (XPS) ... Synonyms for **Remote** and External Tables and Views ... **Local** Scope of SET ENVIRONMENT ...
publib.boulder.ibm.com/infocenter/ids9help/topic/com.ibm.sqls.doc/sqls02.htm - 172k -
Cached - Similar pages

Sponsored Links

Yahoo! **Search** Marketing
Advertise on Yahoo! and connect with targeted customers- $50 credit
SearchMarketing.Yahoo.com

Virginia **Local** radio
Find **local** radio here.
We offer **local search** in your state
virginia.**local**.com
Virginia

InterOp Demo Steps
Back to the interop **search results** page for "computer" and **compare**. ... should be blue means all metadata are from **local** database instead of from **remote** DL) ...
www.cs.odu.edu/~shi/interop/demo/doc/dissertation/demo/demo_steps.html - 18k - Cached - Similar pages

Remote Start Kit - **Compare** Prices, Reviews and Buy at NexTag ...
Remote Start Kit - 26 **results** like the Hobby Rotor Start System 2:SS Kit ... **Local Remote** start. Find **Remote** start Near You. The Web's **Local Search** Engine! ...
www.nextag.com/**remote**-start-kit/**search**-html - 75k - Cached - Similar pages

Google Groups results for **compare local remote search result**
TS Member Server question.... - microsoft.public.backoffice.sm ... - Jun 7, 2002
Modifying a registry key - microsoft.public.win2000.gener ... - Oct 13, 2003
Windows Commander 4.50 final - fido7.spb.files - Jul 9, 2000

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Get organized for the new year with Google Desktop.

compare local remote search result Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google

PORTAL
USPTO
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
compare+local information+remote information+search result
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used
compare local information remote information search result

Found **2,494** of **195,947**

Sort results by relevance
Display results expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Building efficient and effective metasearch engines
Weiyi Meng, Clement Yu, King-Lup Liu
March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1
Publisher: ACM Press
Full text available: pdf(416.07 KB) Additional Information: full citation, abstract, references, citings, index terms

Frequently a user's information needs are stored in the databases of multiple search engines. It is inconvenient and inefficient for an ordinary user to invoke multiple search engines and identify useful documents from the returned results. To support unified access to multiple search engines, a metasearch engine can be constructed. When a metasearch engine receives a query from a user, it invokes the underlying search engines to retrieve useful information for the user. Metasearch engines have ...

Keywords: Collection fusion, distributed collection, distributed information retrieval, information resource discovery, metasearch

2 Improving the effectiveness of information retrieval with local context analysis
Jinxi Xu, W. Bruce Croft
January 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 1
Publisher: ACM Press
Full text available: pdf(193.02 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Techniques for automatic query expansion have been extensively studied in information research as a means of addressing the word mismatch between queries and documents. These techniques can be categorized as either global or local. While global techniques rely on analysis of a whole collection to discover word relationships, local techniques emphasize analysis of the top-ranked documents retrieved for a query. While local techniques have shown to be more effective that global techniques in ...

Keywords: cooccurrence, document analysis, feedback, global techniques, information retrieval, local context analysis, local techniques

3 Improving the browsing experience: Information search and re-access strategies of

experienced web users
Anne Aula, Natalie Jhaveri, Mika Käki
May 2005 **Proceedings of the 14th international conference on World Wide Web WWW '05**
Publisher: ACM Press
Full text available: pdf(212.45 KB) Additional Information: full citation, abstract, references, citings, index terms

Experienced web users have strategies for information search and re-access that are not directly supported by web browsers or search engines. We studied how prevalent these strategies are and whether even experienced users have problems with searching and re-accessing information. With this aim, we conducted a survey with 236 experienced web users. The results showed that this group has frequently used key strategies (e.g., using several browser windows in parallel) that they find important, whe ...

Keywords: experienced web users, information re-access, questionnaire study, web search

4 FindFlow: visual interface for information search based on intermediate results
Tomoyuki Hansaki, Buntarou Shizuki, Kazuo Misue, Jiro Tanaka
January 2006 **Proceedings of the 2006 Asia-Pacific Symposium on Information Visualisation - Volume 60 APVis '06**
Publisher: Australian Computer Society, Inc.
Full text available: pdf(872.84 KB) Additional Information: full citation, abstract, references, index terms

FindFlow is a search interface that enables users to construct queries visually on the screen. Because the constructed queries show the process of the search, the user can take a step forward in the search while monitoring the process. The queries can be recombined freely, and previous search results can be reused. In addition, FindFlow shows results interactively for each operation. FindFlow is advantages for searches in which the user repeats trial and error many times.

Keywords: information search, interactive interface, visual interface, visual query

5 Late breaking results: short papers: Information search: the intersection of visual and semantic space
Franklin P. Tamborello, Michael D. Byrne
April 2005 **CHI '05 extended abstracts on Human factors in computing systems CHI '05**
Publisher: ACM Press
Full text available: pdf(171.10 KB) Additional Information: full citation, abstract, references, index terms

In the context of an information search task, does the visual salience of items interact with information scent? That is, do things like bold headlines or highlighted phrases interact with local semantic cues about the usefulness of distal sources of information? Most research on visual search and highlighting has used stimuli with no semantic content, while studies on information search have assumed equal visual salience of items in the search space. In real information environments like the We ...

Keywords: content creation, content strategy, information architecture, visual design, world wide web and hypermedia

6 Information artisans: patterns of result sharing by information searchers
Vicki L. O'Day, Robin Jeffries

December 1993 **Proceedings of the conference on Organizational computing systems COCS '93**
Publisher: ACM Press
Full text available: pdf(1.11 MB) Additional Information: full citation, references, citings, index terms

Keywords: collaborative work, information artifacts, information search, information use, intermediaries

7 Monitoring user actions in the hypertext system "HyperMan"
A. Myka, U. Güntzer, F. Sarre
November 1992 **Proceedings of the 10th annual international conference on Systems documentation SIGDOC '92**
Publisher: ACM Press
Full text available: pdf(1.11 MB) Additional Information: full citation, abstract, references, index terms

The hypertext system "HyperMan" provides for an automatic conversion of linear machine-readable documents into hypertexts by applying text partitioning and link generation methods. After completion of the generation process, the graphical user interface of the system enables users to browse through the converted documents very easily. To determine whether user actions allow conclusions to be drawn about a generated hypertext, a special component that records user actions h ...

8 Image I: Effective browsing of web image search results
Hao Liu, Xing Xie, Xiaoou Tang, Zhi-Wei Li, Wei-Ying Ma
October 2004 **Proceedings of the 6th ACM SIGMM international workshop on Multimedia information retrieval MIR '04**
Publisher: ACM Press
Full text available: pdf(502.24 KB) Additional Information: full citation, abstract, references, citings, index terms

The rapid development of web image search engines has enabled users to search hundred million of images available on the Web. However, due to the unsatisfactory performance of current search technologies, people still need to spend much time in navigating through the large number of result pages to find images of their interest. In this paper, we analyze the user information needs for web image search results browsing and propose to employ a similarity-based organization to present the search ...

Keywords: attention model, image browsing, multidimensional scaling, user interface, web image retrieval

9 Studying users: The effects of topic familiarity on information search behavior
Diane Kelly, Colleen Cool
July 2002 **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**
Publisher: ACM Press
Full text available: pdf(150.29 KB) Additional Information: full citation, abstract, references, citings, index terms

We describe results from a preliminary investigation of the relationship between topic familiarity and information search behavior. Two types of information search behaviors are considered: reading time and efficacy. Our results indicate that as one's familiarity with a topic increases, one's searching efficacy increases and one's reading time decreases. These results suggest that it may be possible to infer topic familiarity from information search behavior.

Keywords: information seeking behavior, personalization, topic familiarity, user modeling

10 Experiences in building a tool for navigating association rule result sets

Peter Fule, John F. Roddick

January 2004 **Proceedings of the second workshop on Australasian information security, Data Mining and Web Intelligence, and Software Internationalisation - Volume 32 ACSW Frontiers '04**

Publisher: Australian Computer Society, Inc.

Full text available: pdf(217.13 KB) Additional Information: full citation, abstract, references, index terms

Practical knowledge discovery is an iterative process. First, the experiences gained from one mining run are used to inform the parameter setting and the dataset and attribute selection for subsequent runs. Second, additional data, either incremental additions to existing datasets or the inclusion of additional attributes means that the mining process is reinvoked, perhaps numerous times. Reducing the number of iterations, improving the accuracy of parameter setting and making the results of the ...

Keywords: association rules, data mining, itemsets, knowledge discovery, navigation of results

11 Information retrieval 1: Categorizing web search results into meaningful and stable categories using fast-feature techniques

Bill Kules, Jack Kustanowitz, Ben Shneiderman

June 2006 **Proceedings of the 6th ACM/IEEE-CS joint conference on Digital libraries JCDL '06**

Publisher: ACM Press

Full text available: pdf(460.86 KB) Additional Information: full citation, abstract, references, index terms

When search results against digital libraries and web resources have limited metadata, augmenting them with meaningful and stable category information can enable better overviews and support user exploration. This paper proposes six fast-feature techniques that use only features available in the search result list, such as title, snippet, and URL, to categorize results into meaningful categories. They use credible knowledge resources, including a US government organizational hierarchy, a themati ...

Keywords: browsing, categorization, classification, metadata, open directory, taxonomies

12 Revealing relationships in search engine results

Cláudio Max. Zaina, M. Cecília C. Baranauskas

October 2005 **Proceedings of the 2005 Latin American conference on Human-computer interaction CLIHC '05**

Publisher: ACM Press

Full text available: pdf(602.73 KB) Additional Information: full citation, abstract, references

The amount of information available in the Internet is so vast that finding the desired information in such an unstructured repository easily becomes a tedious task. Graphical cluster-based representations of results from search engines shift the user's mental load from slower thought-intensive processes of reading information got from linear lists of results to faster perceptual processes such as pattern recognition in a visual display. In this paper we investigate the subject by presenting the ...

Keywords: information visualization, query results visualization, search engine results, world wide web

13 Finding expertise and information: Searching for expertise in social networks: a simulation of potential strategies

Jun Zhang, Mark S. Ackerman

November 2005 **Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05**

Publisher: ACM Press

Full text available: pdf(1.85 MB) Additional Information: full citation, abstract, references, index terms

People search for people with suitable expertise all of the time in their social networks - to answer questions or provide help. Recently, efforts have been made to augment this searching. However, relatively little is known about the social characteristics of various algorithms that might be useful. In this paper, we examine three families of searching strategies that we believe may be useful in expertise location. We do so through a simulation, based on the Enron email data set. (We would be u ...

Keywords: CSCW, computer-supported cooperative work, expertise finding, expertise location, expertise sharing, information seeking, organizational simulations, social computing, social networks

14 Knowledge representation and retrieval: Algorithm for documents ranking: idea and simulation results

Offer Drori

July 2002 **Proceedings of the 14th international conference on Software engineering and knowledge engineering SEKE '02**

Publisher: ACM Press

Full text available: pdf(50.21 KB) Additional Information: full citation, abstract, references, index terms

In the framework of a study, which investigated implementation of a model for displaying search results, the possibility of ranking documents that appear in a list of search results was examined. The purpose of this paper is to present the concept of using mutual references between documents as a tool for ranking documents, and to present the findings of a study that investigated the applicability of the concept.

Keywords: displaying search results list, documents ranking, mutual references, text retrieval systems

15 Late breaking result papers: Search result exploration: a preliminary study of blind and sighted users' decision making and performance

Melody Y. Ivory, Shiqing Yu, Kathryn Gronemyer

April 2004 **CHI '04 extended abstracts on Human factors in computing systems CHI '04**

Publisher: ACM Press

Full text available: pdf(215.25 KB) Additional Information: full citation, abstract, references, citings, index terms

We conducted a preliminary study to examine sighted and blind users' decision-making behavior and performance during the search process. We manipulated the search result's relevance to a task, the search result presentation, and the effort required to process the corresponding web page. We found that users leveraged page features to gauge the amount of effort that is required to explore search pages and made exploration decisions accordingly. Users' desire to know additional page details varied ...

Keywords: WWW, accessibility, search, usability, user interface, user study, visual ability

16 Optimizing result prefetching in web search engines with segmented indices

Ronny Lempel, Shlomo Moran
February 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 1
Publisher: ACM Press

Full text available: pdf(183.97 KB) Additional Information: full citation, abstract, references, citings, index terms

We study the process in which search engines with segmented indices serve queries. In particular, we investigate the number of result pages that search engines should prepare during the query processing phase.Search engine users have been observed to browse through very few pages of results for queries that they submit. This behavior of users suggests that prefetching many results upon processing an initial query is not efficient, since most of the prefetched results will not be requested by the ...

Keywords: Distributed inverted indices, prefetching, search engines

17 A semisupervised learning method to merge search engine results

Luo Si, Jamie Callan
October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4
Publisher: ACM Press

Full text available: pdf(463.96 KB) Additional Information: full citation, abstract, references, citings, index terms

The proliferation of searchable text databases on local area networks and the Internet causes the problem of finding information that may be distributed among many disjoint text databases (*distributed information retrieval*). How to merge the results returned by selected databases is an important subproblem of the distributed information retrieval task. Previous research assumed that either resource providers cooperate to provide normalizing statistics or search clients download all retrie ...

Keywords: Distributed information retrieval, resource ranking, resource selection, results merging, semisupervised learning method, server selection

18 Coverage, relevance, and ranking: The impact of query operators on Web search engine results

Caroline M. Eastman, Bernard J. Jansen
October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4
Publisher: ACM Press

Full text available: pdf(373.50 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Research has reported that about 10% of Web searchers utilize advanced query operators, with the other 90% using extremely simple queries. It is often assumed that the use of query operators, such as Boolean operators and phrase searching, improves the effectiveness of Web searching. We test this assumption by examining the effects of query operators on the performance of three major Web search engines. We selected one hundred queries from the transaction log of a Web search servic ...

Keywords: Boolean operators, Relative precision, Web results, coverage, query operators, ranking, search engines

19 Web clustering: Evaluating contents-link coupled web page clustering for web search results

Yitong Wang, Masaru Kitsuregawa

November 2002 **Proceedings of the eleventh international conference on Information and knowledge management CIKM '02**

Publisher: ACM Press

Full text available: pdf(316.52 KB) Additional Information: full citation, abstract, references, citings, index terms

Clustering is currently one of the most crucial techniques for dealing (e.g. resources locating, information interpreting) with massive amount of heterogeneous information on the web. Unlike clustering in other fields, web page clustering separates unrelated pages and clusters related pages (to a specific topic) into semantically meaningful groups, which is useful for discrimination, summarization, organization and navigation of unstructured web pages. We have proposed a contents-link coupled cl ...

Keywords: anchor window, co-citation, coupling, snippet

20 Web Information Retrieval: Using sampled data and regression to merge search engine results

Luo Si, Jamie Callan

August 2002 **Proceedings of the 25th annual international ACM SIGIR conference on Research and development in information retrieval SIGIR '02**

Publisher: ACM Press

Full text available: pdf(263.96 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper addresses the problem of merging results obtained from different databases and search engines in a distributed information retrieval environment. The prior research on this problem either assumed the exchange of statistics necessary for normalizing scores (cooperative solutions) or is heuristic. Both approaches have disadvantages. We show that the problem in uncooperative environments is simpler when viewed as a component of a distributed IR system that uses query-based sampling to cr ...

Keywords: distributed information retrieval, regression, results merging

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player